

ABSTRACT

The invention concerns an adjustment device for adjusting at least one control device with at least one control device microcontroller and with at least one control device debug interface, where the adjustment device comprises at least one programmable unit, at least one data transmission interface for connecting the adjustment device to an operating unit, and at least one adjustment device debug interface for connecting the adjustment device to the control device debug interface of the control device.

The adjustment device according to the invention accomplishes the objective of reducing the load on the control device due to control device application by at least one address list and at least one data list which are provided in a memory of the adjustment device.